

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) In a portable surface cleaning machine for moving over a surface to be cleaned and producing a pressurized cleaning spray directed onto the surface, said machine including an elongated spinner bar having a first end, a second end, and a rotary mount therebetween, said spinner bar ~~adapted~~ constructed and arranged to rotate in a plane parallel to the surface to be cleaned, the improvement comprising a first array of spray nozzles at said first end and a second array of spray nozzles at said second end, said first array and said second array each having an outermost nozzle and ~~[[an]]~~ at least one inner nozzle, ~~said outermost nozzle and said inner nozzle being adjustable,~~ said outermost nozzle inclined at a first angle with respect to said plane and said at least one inner nozzle inclined at ~~[[an]]~~ a second angle with respect to said plane for producing rotation of said spinner bar, said at least one inner nozzle being positioned in proximity to said outer nozzle so that a portion of the spray pattern produced by said at least one inner nozzle overlaps a portion of the spray pattern produced by said outermost nozzle during rotation of said spinner bar, whereby said overlapping spray

patterns cause the cleaned area ~~[[has]]~~ to have a uniform appearance.

2. (Currently amended) In a portable surface cleaning machine of claim 1, said improvement further comprising said first array and said second array each including at least two inner spray nozzles, said inner spray nozzles each having ~~the same~~ independent angles of inclination and being positioned in proximity with respect to each other to produce overlapping spray patterns during rotation of said spinner bar.

3. (Cancelled)

4. (Original) In a portable surface cleaning machine of claim 2, wherein said outermost nozzle angle of inclination is between 65 and 77 degrees with respect to said cleaned surface.

5. (Cancelled)

6. (Original) In a portable surface cleaning machine of claim 1, wherein said outermost nozzle angle of inclination is between 65 and 77 degrees with respect to said cleaned surface.

7. (Currently amended) In a portable surface cleaning machine for

moving over a surface to be cleaned and producing a pressurized cleaning spray directed onto the surface, said machine including an elongated spinner bar having a first end, a second end, and a rotary mount therebetween, said spinner bar ~~adapted~~ constructed and arranged to rotate in a plane parallel to the surface to be cleaned, the improvement comprising a first array of spray nozzles at said first end and a second array of spray nozzles at said second end, said first array and said second array each having an outermost nozzle and ~~[[an]]~~ at least one inner nozzle, said outermost nozzle being ~~adjustable~~, said outermost nozzle inclined at an outward angle with respect to said plane ~~of about 74 degrees~~ and said inner nozzle inclined at ~~[[an]]~~ a rearward angle ~~of about 80 degrees~~ for producing rotation of said spinner bar, said inner nozzle being positioned in proximity to said outer nozzle so that a portion of the spray pattern produced by said inner nozzle overlaps a portion of the spray pattern produced by said outermost nozzle during rotation of said spinner bar, whereby the cleaned area has a uniform appearance.

8. (Currently amended) In a portable surface cleaning machine of claim 7, said improvement further comprising said first array and said second array each including at least two inner spray nozzles each having independent angles of inclination with respect to said plane and being positioned in proximity with respect to each other

to produce overlapping spray patterns during rotation of said spinner bar, said outer spray nozzles having an outward angle of inclination of about 74 degrees.

9. (Original) In a portable surface cleaning machine of claim 7, wherein said at least one inner spray nozzles include a 40 degree fan spray angle and said outer nozzles include a 65 degree fan spray angle.